

WEST Search History

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DATE: Tuesday, October 18, 2005

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DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

<input type="checkbox"/>	L45	L44 and @pd > 20050512	9
<input type="checkbox"/>	L44	(hexylene and antibod\$5 and albumin)not bovine	72
<input type="checkbox"/>	L43	antibod\$5 adj coupled adj5 albumin	4
<input type="checkbox"/>	L42	L40 same homobifunctional	79
<input type="checkbox"/>	L41	L40 same polyglycine	5
<input type="checkbox"/>	L40	linker\$ same cysteine	5655
<input type="checkbox"/>	L39	L38 and hexylene	0
<input type="checkbox"/>	L38	L37 not (PEG or polyethylene)	6
<input type="checkbox"/>	L37	L35 not L36	64
<input type="checkbox"/>	L36	L34 same (link\$4 or bridge\$5)	3
<input type="checkbox"/>	L35	L34 and (link\$4 or bridg\$5)	67
<input type="checkbox"/>	L34	L33 same antibod\$6	67
<input type="checkbox"/>	L33	L32 same half-life	252
<input type="checkbox"/>	L32	albumin same carrier\$	21279
<input type="checkbox"/>	L31	albumin and carrier	61291
<input type="checkbox"/>	L30	albumin and carrier\$ and half0life	0
<input type="checkbox"/>	L29	L27 and albumin	1
<input type="checkbox"/>	L28	L27 and @pd > 20050104	0
<input type="checkbox"/>	L27	L26 and @pd > 20040601	1
<input type="checkbox"/>	L26	L25 and fab\$5	5
<input type="checkbox"/>	L25	L23 and (link\$5 or bridg\$8)	8
<input type="checkbox"/>	L24	L23 and (link\$5 or bridg\$8)	8
<input type="checkbox"/>	L23	L22 and albumin and antibod\$5	12
<input type="checkbox"/>	L22	avrameas-s\$.in.	32
<input type="checkbox"/>	L21	fab and L17	1705
<input type="checkbox"/>	L20	fab and L17	1705
<input type="checkbox"/>	L19	antibod\$7 adj4 albumin adj5 conjugat\$5	37
<input type="checkbox"/>	L18	L17 and hexylene	17
<input type="checkbox"/>	L17	L16 and @pd > 19981011	2989
<input type="checkbox"/>	L16	antibod\$5 same albumin same (link\$5 or bridg\$6)	3804

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<input type="checkbox"/>	L15	(L12 and hybrid) and @pd > 20040601	86
<input type="checkbox"/>	L14	(L12 and (albumin)) and @pd > 20040601	81
<input type="checkbox"/>	L13	(antibod\$5 or fab) and @pd > 20040601	51814
<input type="checkbox"/>	L12	(bridg\$5 adj molecule\$) and @pd > 20040601	215
<input type="checkbox"/>	L11	(L3 and conjugat\$2) and @pd > 20031020	0
<input type="checkbox"/>	L10	(L3 and (albumin)) and @pd > 20031020	0
<input type="checkbox"/>	L9	(albumin adj antibod\$ adj conjugat\$2) and @pd > 20031020	8
<input type="checkbox"/>	L8	(antibod\$5 or fab\$) and @pd > 20031020	314709
<input type="checkbox"/>	L7	(antibod\$5 or fab) and @pd > 20031020	73187
<input type="checkbox"/>	L6	(bridg\$5 adj molecule\$) and @pd > 20031020	311
<input type="checkbox"/>	L5	(conjugate\$) and @pd > 20031020	53264
<input type="checkbox"/>	L4	(hybrid adj protein\$) and @pd > 20031020	2150
<input type="checkbox"/>	L3	(smith-bryan-\$in.) and @pd > 20031020	11

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

<input type="checkbox"/>	L2	L1 and fab\$5	0
<input type="checkbox"/>	L1	4751286.pn.	2

END OF SEARCH HISTORY

In English:

antibodies

In French:

anticorps

Translate from: **English to French****To translate plain text, type or paste here:**

antibodies

Translate**Please note:**<http://dictionary.reference.com/translate/text.html>

10/18/05

In French:

polypeptide recombinant comportant une partie active derivee d'un polypeptide ayant une activite therapeutique, genetiquement couplee a une albumine ou a un variant de l'albumine.

In English:

recombinant polypeptide comprising an active part derivee of a polypeptide having a therapeutic activity, genetiquement couplee has an albumin or has variable albumin.

Translate from: **French to English****To translate plain text, type or paste here:**

polypeptide recombinant comportant une partie active derivee d'un polypeptide ayant une activite therapeutique, genetiquement couplee a une albumine ou a un variant de l'albumine.

<http://dictionary.reference.com/translate/text.html>

10/18/05

In French:

Polypeptide selon la revendication 1 caractérise en ce que le polypeptide ayant une activité thérapeutique est un polypeptide d'origine humaine.

In English:

Polypeptide according to claim 1 characterise in what polypeptide having a therapeutic activity is a polypeptide of human origin.

Translate from: **French to English**

To translate plain text, type or paste here:

Polypeptide selon la revendication 1 caractérise en ce que le polypeptide ayant une activité thérapeutique est un polypeptide d'origine humaine.

In French:

polypeptide selon la revendication 2 caractérise en ce que le polypeptide ayant un activité thérapeutique est choisi parmi tout ou partie des anticorps

In English:

polypeptide according to claim 2 characterise in what polypeptide having a therapeutic activity is chosen among whole or part of the antibodies

Translate from: **French to English**

To translate plain text, type or paste here:

polypeptide selon la revendication 2 caractérise en ce que le polypeptide ayant un activité thérapeutique est choisi parmi tout ou partie des anticorps